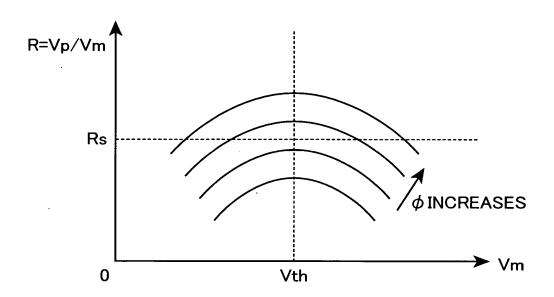
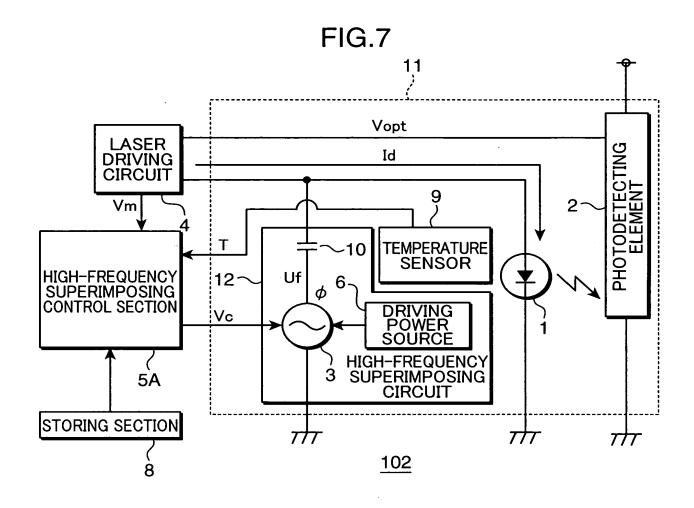


FIG.5 Vρ Vm **HIGH-FREQUENCY SUPERIMPOSING PROPORTION CONTROL SECTION** 54 CALCULATING SECTION R -5 CONTROL SIGNAL CALCULATING SECTION Rs REFERENCE VALUE 55 -56 STORING SECTION Vc

FIG.6





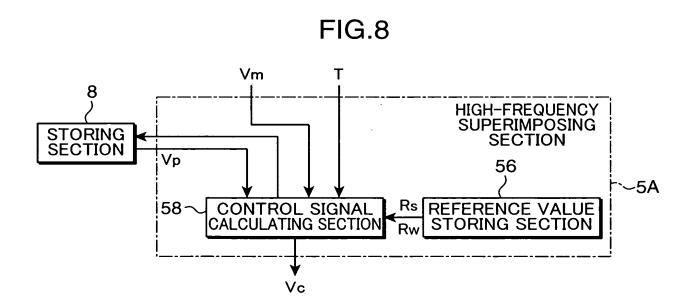
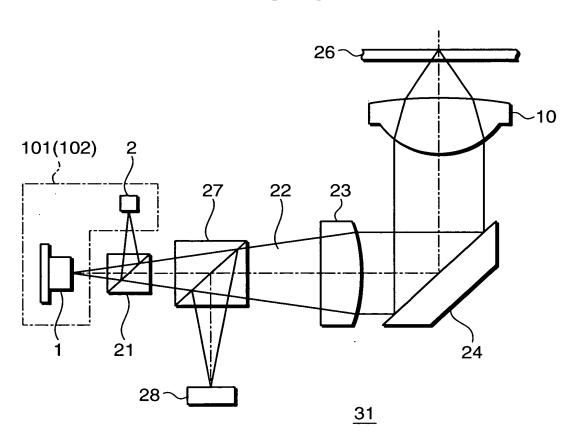
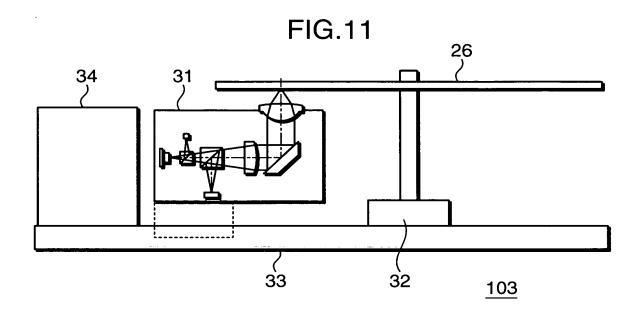


FIG.9

Vm	. Т	φ	R
a1	b1	c1	d1
a2	b2	c2	d2
a3	b3	сЗ	d3
<u>8</u>			

FIG.10





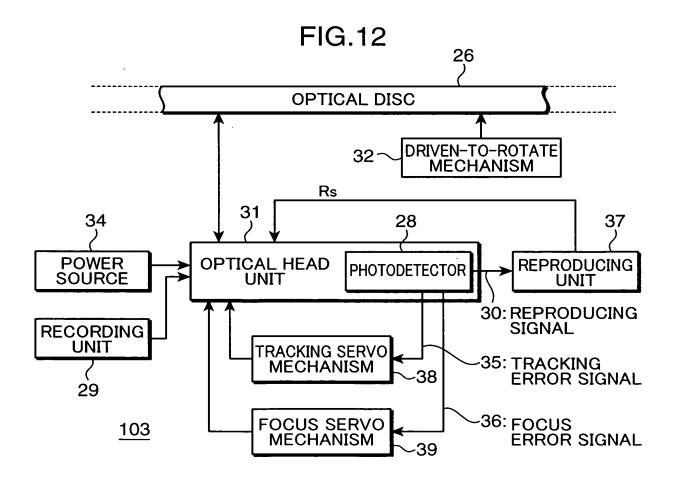


FIG.13 Vp Vm HIGH-FREQUENCY SUPERIMPOSING CONTROL SECTION PROPORTION CALCULATING SECTION R ~5B Rs CONTROL SIGNAL CALCULATING SECTION DATA ACQUIRING SECTION 55 *-*59 Р Vc **PHOTODETECTOR** -28 **OPTICAL DISC** 26

26 - 82 (82A) -83

FIG.14

FIG.15

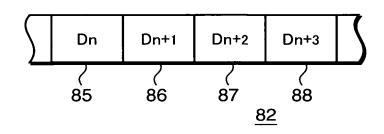


FIG.16

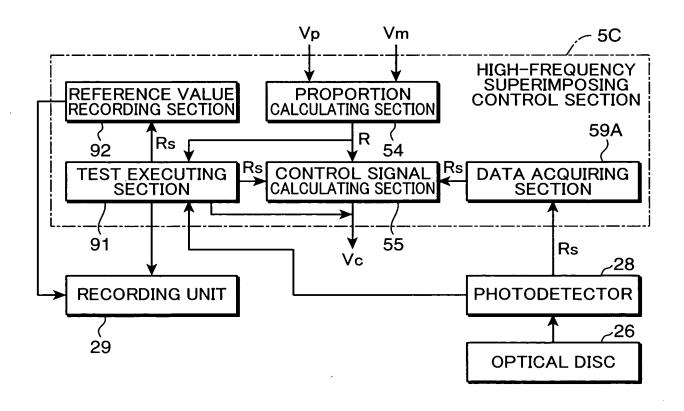


FIG.17

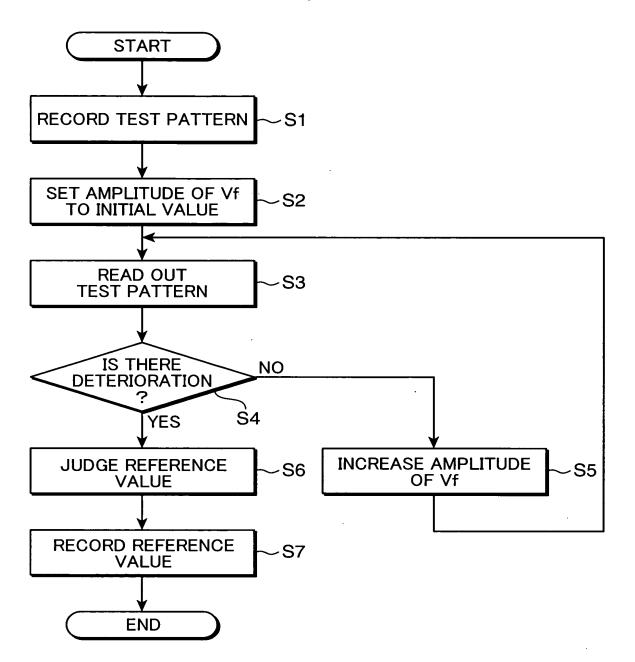


FIG.18

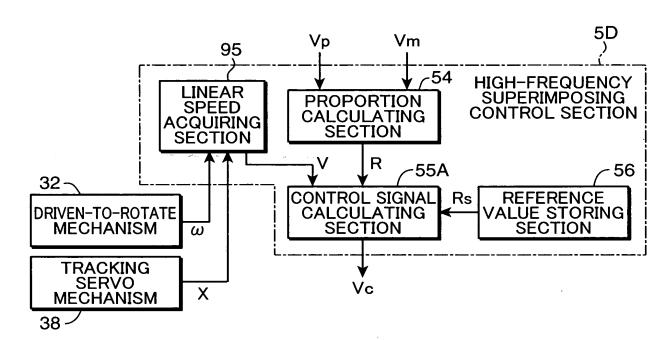


FIG.19 **71** 64 ۷s LASER DRIVING CIRCUIT PHOTODETECTING ELEMENT Id 62 -70 72-66 Uf DRIVING CIRCUIT 61 HIGH-FREQUENCY SUPERIMPOSING CIRCUIT 63 7/7 H7/7 <u>150</u>

